Center de formation, Force Aérienne, Base Aérienne, PAY

K1

K2, K3, K4, K5, K6,

K7, K8, K9, K10,

K11, K12, K13

Rev: 1

2021-12-01

F FB B



▼ Ref lookup				<b>▼</b> Filter		
	Sour ced	Plac ed	References	Value	Footprint	Quantity
1			R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12	470R	R_1206_3216Metric_Pa d1.42x1.75mm_HandSol der	12
2			X1, X2, X3	WAGO_218_5p	WAGO_218-505	3
3			X4	WAGO_250- 502- Connector	Wago_218-502_MOR	1

Raspberry\_Pi

\_2\_3

ASSR-1218

PinSocket\_2x20\_P2.54

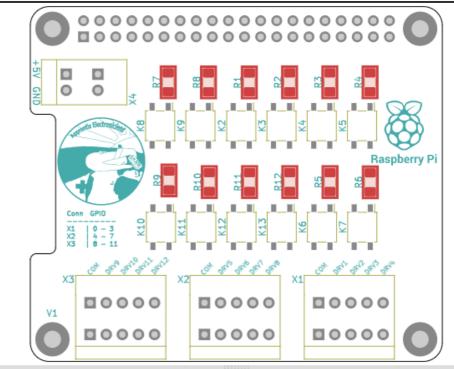
mm Vertical

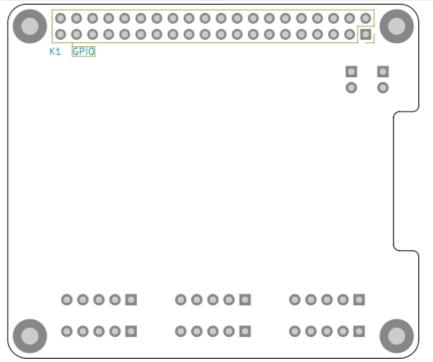
50-

4\_4.4x4.3mm\_P2.54mm

1

12





Center de formation, Force Aérienne, Base Aérienne, PAY

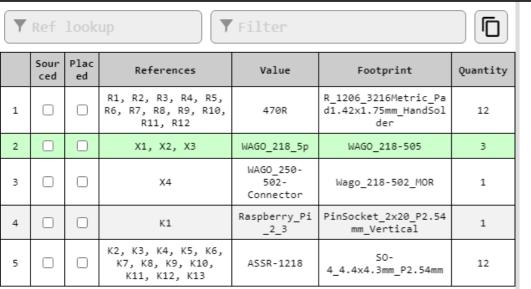
Rev: 1

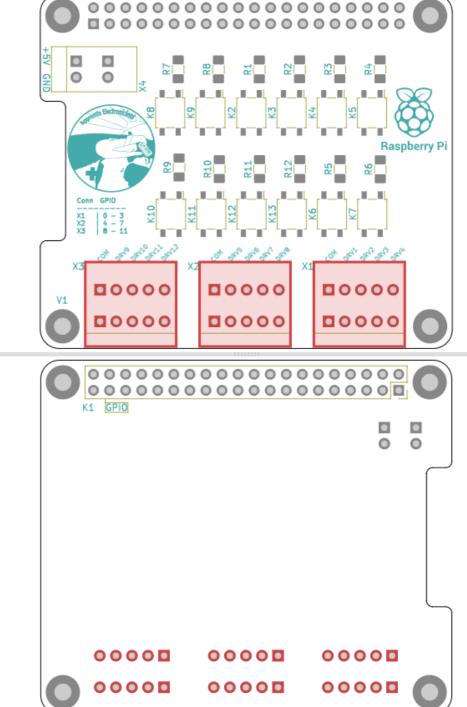
2021-12-01



FΒ







Center de formation, Force Aérienne, Base Aérienne, PAY

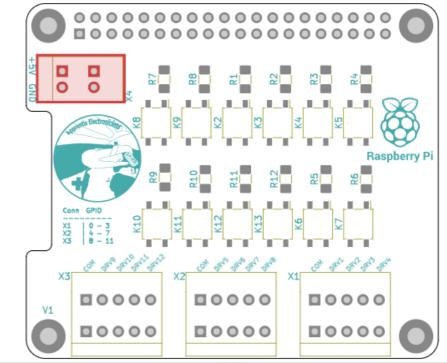
Rev: 1

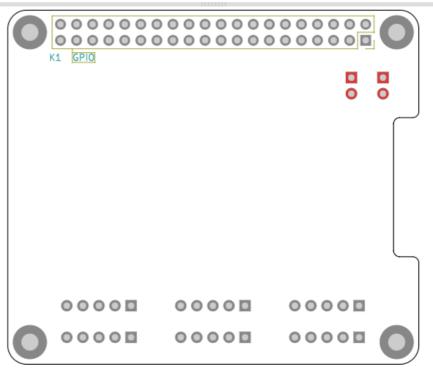
2021-12-01

F FB B



▼ Ref lookup						
	Sour ced	Plac ed	References	Value	Footprint	Quantity
1			R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12	470R	R_1206_3216Metric_Pa d1.42x1.75mm_HandSol der	12
2			X1, X2, X3	WAGO_218_5p	WAGO_218-505	3
3		0	X4	WAGO_250- 502- Connector	Wago_218-502_MOR	1
4			K1	Raspberry_Pi _2_3	PinSocket_2x20_P2.54 mm_Vertical	1
5			K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13	ASSR-1218	SO- 4_4.4x4.3mm_P2.54mm	12





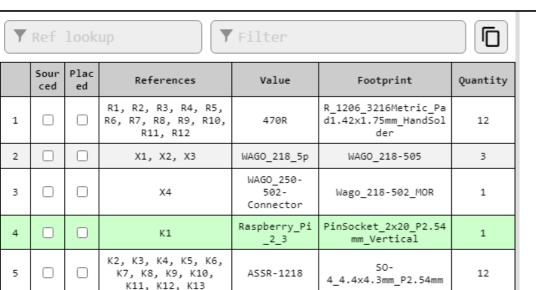
Center de formation, Force Aérienne, Base Aérienne, PAY

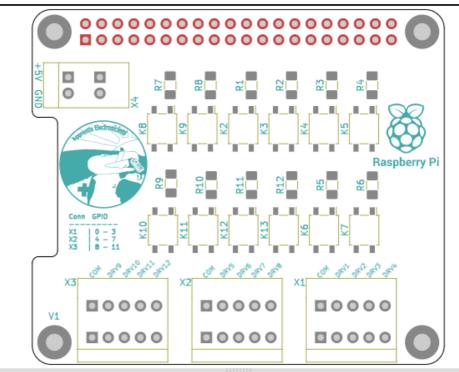
Rev: 1

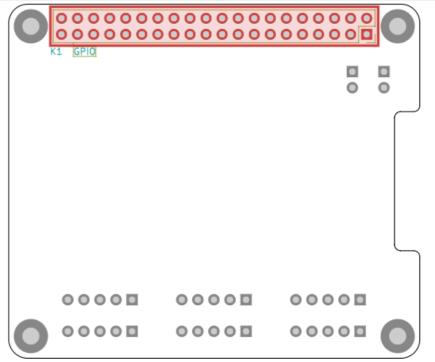
2021-12-01

F FB B









Center de formation, Force Aérienne, Base Aérienne, PAY

K11, K12, K13

Rev: 1

2021-12-01



FΒ



7	Ref	look	up	Filter		
	Sour ced	Plac ed	References	Value	Footprint	Quantity
1			R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12	470R	R_1206_3216Metric_Pa d1.42x1.75mm_HandSol der	12
2			X1, X2, X3	WAGO_218_5p	WAGO_218-505	3
3			X4	WAGO_250- 502- Connector	Wago_218-502_MOR	1
4			K1	Raspberry_Pi _2_3	PinSocket_2x20_P2.54 mm_Vertical	1
5			K2, K3, K4, K5, K6, K7, K8, K9, K10,	ASSR-1218	50- 4 4 4x4 3mm P2 54mm	12

4\_4.4x4.3mm\_P2.54mm

