

	6	5	4	3	2		1	
D	Article	Description	Cable Diame	ter Serial nu	ımber qty	Lenght	Connecto #	r
	5	Orange wire	22 AWG	To de	fine 2	37cm	NA	
	6	Red Wire	22 AWG	To de		37cm	NA	
	7	Black Wire	22 AWG	To de	fine 7	37cm	NA	
	8	Purple Wire	22 AWG	To de	fine 1	37cm	NA	
	9	Yellow Wire	22 AWG	To de	fine 2	37cm	NA	
	10	Green Wire	22 AWG	To de		37cm	NA	
	11	Blue Wire	22 AWG	<u>To de</u>	<u>fine 1</u>	37cm	NA	
	12	Yellow Wire	22 AWG	<u>To de</u>	<u>fine 2</u>	10cm	NA	_
С	13	Orange Wire	22 AWG	To de		10cm	NA	
	14 15	Red Wire Black Wire	22 AWG	To de To de	<u>fine </u>	10cm	ŅĄ	
		Black Wire	22 AWG 22 AWG 22 AWG	lo de	tine I	10cm	NA	-
	16 17	Yellow Wire	22 AWG	To de	fine 3	18cm	NA	-
	18	Red Wire Black Wire	22 AWG 22 AWG	To de To de	fine 3	18cm 18cm	NA NA	
	10	Receptacle Housing, Dual Row, 20 Circuits		39-01-2			P4	
	I		Molex	39-01-2	2200 1	NA	Γ4	
	2	Receptacle Housing, Dual Row, 4 Circuits	Molex	39-01-2	2040 1	NA	P5	
В	3	Receptacle Housing, Dual Row, 24 Circuits	Molex	39-01-2	2240 1	NA	P1	
	4	1.27mm Pitch Crimp Housing for SATA Power Cable	Molex	67582-	0000 2	NA	P3	
	19	Power connector	Molex	15-24-4	4048 1	NA	P2	\dashv \mid B
Α			RuggedPOD			by Spitted-Desidop Systems		
			NAME DATE	DO NOT SCALE DRAWING REVISION B	TITLE:		2,2,	
			DRAWN JJ Chanut 07/03/20	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:	ATX			
				MATERIAL:	Part number			A
				Follow BOM	14-009-0	14-009-061R-XXX-025		
			WEIGHT:		SCALE:1:1		SHEET 2 OF 3	
	6	5	4	3	2		1	

