





Line #	Name	Description	Designator	Quantity	Manufacturer 1	Manufacturer Part Number 1	Manufacturer Lifecycle 1	Supplier 1	Supplier Part Number 1	Supplier Unit Price 1	Supplier Subtotal 1
	1000uF 25v		C1, C14, C19	3				- Le production de la constant de la			
	1000di 201		C2, C3, C4, C6,								
			C7, C8, C10,								
	100n		C12, C13, C20,	12							
			C21, C25								
			C5, C15, C18,								
	1uF		C23, C24	5							
	10uF		C9	1							
	22uF 25V		C11	1							
-	10uF 16v		C16	1							
	100uF 16v		C17	1							
	100uF 16v		C22	1							
	AMS1117-3.3v	LDO	D1	1							
	INA226	LDO	DA1	1							
			FB1, FB2, FB3,	<u>'</u>							
	BLM21		FB4	4							
	PJ-307	KEY	J1	1							
		LIN	J2	1							
<b>—</b>		OUT_SPEAKERS	J2 J3	1						1	1
<b>—</b>	PJ-307	PTT_IN	J4	1						1	1
$\vdash$	PJ-307	TX	J5	1						<del> </del>	
<b>-</b>	HF49FD	IA	K1	1						+	
<b>—</b>	5.6k	1	R1, R20	1							1
	24R	1	R1, R20 R2, R3, R4, R5	2						+	
-				4							
	1M / 0 NONE / 24R		R6	1							
-			R7, R8	2							
	4x0.1R 0		R9 R10, R11	1							
-	-			2							
-	22R		R12, R13								
	10k		R14, R15, R16,	6							
			R17, R30, R31								
	39k		R18	1							
-	1k		R19	1							
	30k		R21, R24, R37,	4							
			R38	1							
-	2k		R22	1							
	OR / NONE		R23	1							
-	2.2k		R25, R28	2							
-	15k 5.1k		R26, R27, R35	3							
			R29, R32	2							
	0/None		R33 R34	1							
	NONE			1							
	43k	6v4 mm	R36	1							
-	"Connect" ADUM4160BRWZ	6x6 mm Isolator USB	SB1 U1	1						-	
<b>—</b>	LD1117DT50TR	ISUIAIUI USB	U2	1							
<b>-</b>	TDA1519	1	U3	1						+	
<b>—</b>	Bluetoth AC20BP	1	U4	1							1
<b>—</b>	DIGERORI ACZUDY	1	VD1, VD2,	<u> </u>							
1	CNANIE ON TO	1		,							1
1	SMAJ5.0A-TR		VD3, VD4,	6							
<b> </b>	181414944	1	VD5, VD7	1						1	1
<b>—</b>	1N4148w Blue	1	VD6 VD8	1					<b> </b>	-	
			VD8 VD9	1							
	1N4148W NONE / BAT46JFILM	<del> </del>	VD9 VD10	1					<b> </b>	-	1
<b>—</b>		1		1						-	
<b>—</b>	BSS123	Mosfot	VT1, VT2, VT4	3						-	
<b>—</b>	IRLML9301	Mosfet	VT3, VT5	2						1	
	USB Type-C-m12	1	X1	1							
	FRONT	1	X2	1						1	1
<u> </u>	FRONT_LIN	1	X3	1						1	1
<u> </u>	FRONT_I2C	1	X4	1						1	1
<u> </u>	L_SPEAK	1	X5	1							
	R_SPEAK		X6	1							
	OUT_13.8V	ļ	X8	1						1	

