	Issue 4		The state of the s	
	Designator	Comment	Footprint	Quantity
	C1, C3, C35, C36 C2, C4	10uF 27pF	P966-ND 445-173185-1-ND	2
	22, 04	22uF	P15791CT-ND	1
	C5, C7, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C26, C30, C31, C33, C34, C43, C44	0.1uF	BC1160CT-ND	25
	C8, C25	3.3nF	BC1075CT-ND	2
	C27 C28, C29	10pF 220uF	BC1001CT-ND 1189-1546-1-ND	2
	228, C29 C32, C42	10nF	399-9858-1-ND	2
	237	22nF	445-175397-1-ND	1
10	C38, C39	7pF	445-173216-1-ND	2
11	C40	47nF	56-K473K15X7RF53H5G-ND	1
	C41	1nF	56-K102K15X7RF53H5G-ND	1
	D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16, D17, D18, D19, D20, D21, D22, D23, D24, D25, D26, D27, D28, D29, D30, D31, D32, D33, D34	1N4148	1N4148FS-ND	34
	1	RCPT 8	5-520315-8-ND	1
	1A (Not use)	Header 8	N/A	1
	2	RCPT 5	A105063-ND	1
	2A (Not use)	Header 5	N/A	1
	4 5, J6	DC JACK AUDIO JACK	CP-002A-ND CP1-3525N-ND	2
	5,10 5A (Option)	AUDIO JACK	AUDIO JACK PJ-322	1
	7 (Option)	Header 6	N/A	1
	8	M-DIN_9-R	CP-2290-ND	1
	9 (Option)	Header 3	732-5334-ND	1
	10	Header 2 DB9 MALE	732-5334-ND AE10968-ND	1
	12	Header 4X2	S7107-ND	1
27	14, J15, J17 (Not use)	Header 2	732-5334-ND	3
28	16	Header 17X2	ED10540-ND	1
	Q1, Q2, Q3, Q4, Q14	BC548	BC548BTACT-ND	5
	R1, R78 R2, R58, R61, R62, R63	1M 1K	CF14JT1M00CT-ND CF14JT1K00CT-ND	5
	K2, K58, K61, K62, K63 R3, R4, R5, R6, R10, R11, R14, R15, R16, R22, R36, R37, R46, R47, R69, R70, R71, R72, R73, R74, R75, R77	10K	CF14JT1K00CT-ND	22
	R7, R8, R9, R12, R32, R35, R50, R51, R52, R53, R54, R55, R56, R57, R64, R65, R66, R67, R68	470	CF14JT470RCT-ND	19
34	313	470K	CFM14JT470K	1
	317	4K7	CF14JT4K70CT-ND	1
	R18, R48 R19, R20, R21, R34, R38, R43	270 68	CF14JT270RCT-ND CF14JT68R0CT-ND	6
	R23, R26, R29	18K	CF14JT18K0CT-ND	3
	R24, R27, R30	3.9K	CF14JT3K90CT-ND	3
40	R25, R28, R31, R59, R60	2.2K	CF14JT2K20CT-ND	5
	R33, R80	33K	CF14JT33K0CT-ND	2
	R39, R40, R41, R42 R44, R45	75 150K	CF14JT75R0CT-ND CF14JT150KCT-ND	2
	249	2.7K	CF14JT2K70CT-ND	1
	R76, R79	1.5K	CF14JT1K50CT-ND	2
	R81	68K	CF14JT68K0CT-ND	1
	882	6.8K	CF14JT6K80CT-ND	1
	RN1, RN2 RN3	10K*8 10K*5	4609X-101-103LF-ND 4606X-1-103LF-ND	1
	RN4	680*5	4606X-1-681LF-ND	1
	SW1	SW DIP-3	CT2103MS-ND	1
	SW2	TACTILE SWITCH	450-1661-ND	1
	5W3 (Not use)	SW DPDT	EG1941-ND	1
	J1 J2	Z80-CPU SST39SF040_32DIP	269-3892-ND SST39SF040-70-4C-PHE-ND	1
	J3	UM61512	EBAY	1
	J4, U17, U18, U49	74HC138	296-1575-5-ND	4
	J5, U12, U21, U22, U28, U52, U57, U58	74HC32	296-1589-5-ND	8
	J6 J7, U50	74HC541 or 74LS541 74HC174	296-1594-5-ND or 296-1666-5-ND 296-1579-5-ND	2
	J8	74HC174 HM628128 or AS6C1008	AS6C1008-55PCN	1
	J9, U10, U45	74HC74	296-1602-5-ND	3
63	J11, U24, U29, U53	74HC08	296-1570-5-ND	4
	J13	74HC04	296-1566-5-ND	1
	J14, U15, U16 J19, U39	74HC161 74AC175 or 74ACT175	296-8244-5-ND 296-32986-5-ND	2
	J19, U39 J20, U23, U27, U51	74HC00	296-32986-5-ND 296-1563-5-ND	4
	J25, U37, U38	74HC4040	296-8324-5-ND	3
69	J26	74HC366	296-33070-5-ND	1
	J30	74HC86	296-8375-5-ND	1
	J31, U41, U42, U47 J32	74HC257 74LVC1GX04GV,125	296-8285-5-ND 1727-3494-1-ND	1
	J32, U35, U36	74LVC1GX04GV,125 74HC574	296-1598-5-ND	3
74	J34	74HC166	296-8255-5-ND	1
	J40, U43, U44	74HC245	296-1584-5-ND	3
	J46	R-78E5.0	945-2201-ND	1
	J48 J54	AD724JR AY-3-8912	AD724JRZ-ND EBAY	1
	J55, U56	74HC11	296-8217-5-ND	2
80	J59	UPD765	EBAY	1
	J60	SED9420	EBAY	1
	J61, U62	74HC04	296-1189-1-ND	2
	J63 /1	74HC00	296-1187-5-ND	1
	(1	17.734475MHZ or 17.7345MHz CRYSTAL 16.0000MHZ 18PF	887-2042-ND 535-9041-ND	1
	SOCKET 14	COURTE TO OCCUPANTE TOLL	AE9989-ND	23
87	SOCKET 16		AE9992-ND	18
88	SOCKET 20	-	AE9998-ND	7
	SOCKET 24		AE10001-ND	1
	SOCKET 28 200mil (uso 2*SOCKET 16)		ED3052-5-ND AE9989-ND	2
	SOCKET 32 300mil (use 2*SOCKET 16) SOCKET 32		AE9989-ND ED3053-5-ND	2
	SOCKET 40		ED3048-5-ND	2
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