NeoGeoAES3_5

		NeudeuAL			
Qty	Reference	Value	Mouser	Alternative	Comment
	BF1-BF32, BF51-BF56, BF301-BF303	ZBF253D	80-B-06-R-25		
19	C1, C2, C4-C8, C11, C12, C20, C24, C25, C32, C34, C35, C41, C49, C113, C301	10uF	667-ECA-1CM100I		
1	C3	68pF	810-FG28C0G2A680JNT6		
7	C9, C10, C36-C39, C46	470uF/16v	647-UVR1C471MPD1TA		
2	C13, C14	272M	80-MMK5272K63J01TA18		
3	C22, C23, C66	1nF	810-FG28C0G1H102JNT6		C66 Not Fitted
3	C26-C28	0.1uF	810-FG26C0G1H104JNT0		
	C29				
		100pF (82p)	810-FG28C0G1H101JNT6		
2	C30, C45	0.01uF	810-FG28C0G1H103JNT0		
1	C31	39pF (30pF)	810-FG28C0G1H390JNT6		
6	C33, C42, C58-C60, C201	100pF	810-FG28C0G1H101JNT6		
1	C43	47pF	810-FG28C0G1H470JNT6		
3	C44, C50, C70	10nF	810-FG28C0G1H103JNT0		
1	C47	2200uF/6.3v	667-EEU-FC0J222S		
1	C48	150pF	810-FG28C0G1H151JNT6		
27	C51, C63, C101-C112, C114-C125, C127	100nF	810-FG26C0G1H104JNT0		
2	C52, C54	30pF(CH)	80-C322C300K3G5TA		
1	C53	6pF	810-FG28C0G1H060DNT6		
-					
1	C55	20pF(CH)	80-C317C200J5G		
2	C56, C67	220pF	810-FG28C0G1H221JNT0		
1	C57	331pF	810-FG28C0G1H331JNT6		
	C61, C62	221pF	810-FG28C0G1H221JNT0		
1	C64	10pF(CH)	810-FG28C0G1H100DNT6		
1	C65	39pF (CH)	810-FG28C0G1H390JNT6		
	C126	100uF	667-ECA-1CM101I		
			23. 20.1-10W1011		Har Oderan
1	CN1	CTRL1			Use Original
1	CN2	CTRL2			Use Original
1	CN3	DIN-8			Use Original
		AXC90020	507.005.400.504.004		
	CN4, CN5		587-395-100-524-204		
1	CN6	Memory Card Interface			Use Original
5	CR1-CR5	CRE401		https://github.com/mourix/CRE401	
2	D1, D2	SR340	583-SR340-T		Not Fitted when 5v Circuit
			363-31340-1		
2	D3, D4	FC52M-5		LV2209	Use Original
1	D5	LED	604-WP7113ID5V		
2	D11, D12	1S1588			Not Fitted when 9v Circuit
	D13	RD5.6A			Not Fitted when 9v Circuit
14	H1-H14	~			
1	H16	~			
2	H17, H18	~			
1	J1	BERR			
1	J2	CUT DOG			
1	J3	SMK S-G8043			
1	J4	POWER JACK	490-PJ-102B		
			430-73-1020		
1	JP3	J3			
1	JP4	J4			
1	L1	47uH			
_	L2	47uH			
1	L2 L3				Not Fitted when 5v Circuit, Use Original
		47uH			Not Fitted when 5v Circuit, Use Original Fit if NTSC
1	L3 NTSC1	47uH 180uH			Fit if NTSC
1	L3 NTSC1 PAL1	47uH 180uH 0			Fit if NTSC Fit if PAL
1 1 1	L3 NTSC1 PAL1 PAL2	47uH 180uH 0 0			Fit if NTSC Fit if PAL Fit if PAL
1 1 1	L3 NTSC1 PAL1	47uH 180uH 0			Fit if NTSC Fit if PAL
1 1 1 1	L3 NTSC1 PAL1 PAL2	47uH 180uH 0 0			Fit if NTSC Fit if PAL Fit if PAL
1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11	47uH 180uH 0 0 0 C1815 A1015			Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 011 012	47uH 180uH 0 0 0 C1815 A1015 A1442			Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102	47uH 180uH 0 0 0 C1815 A1015 A1442 2SC1815	610-2SC1815		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2	L3 NTSC1 PAL1 PAL2 011 012	47uH 180uH 0 0 0 C1815 A1015 A1442			Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 2 16	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102	47uH 180uH 0 0 0 C1815 A1015 A1442 2SC1815	610-2SC1815		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 2 16 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6	47uH 180uH 0 0 0 0 1 150uH 0 0 150uH 0 0 161uH 1	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15	47uH 180uH 0 0 0 0 1 180uH 180	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD3K900F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6	47uH 180uH 0 0 0 0 1 150uH 0 0 150uH 0 0 161uH 1	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3 3 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15	47uH 180uH 0 0 0 0 C1815 A1015 A14142 2SC1815 1K 8.2K 3.9K 2.2K	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD3K900F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3 3 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66	47uH 180uH 0 0 0 0 1 1815 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD3K900F 594-5063JD2K200FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3 3 3 4	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18	47uH 180uH 0 0 0 0 C1815 A1015 A1442 22SC1815 11K 8.2K 3.9K 2.2K 470 220	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 2 16 3 3 3 4 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21	47uH 180uH 0 0 0 0 1 1815 A1015 A1015 A1442 2SC1815 11K 8.2K 3.9K 2.2K 470 220	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F 594-5063JD220R0F 594-5063JD150R0FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 2 16 3 3 3 4 4 3 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303	47uH 180uH 0 0 0 0 C1815 A1015 A1442 22SC1815 11K 8.2K 3.9K 2.2K 470 220	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 2 16 3 3 3 4 4 3 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21	47uH 180uH 0 0 0 0 10 0 1515 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F 594-5063JD220R0F 594-5063JD150R0FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3 3 3 4 4 3 3	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29	47uH 180uH 0 0 0 0 0 10 0 1515 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD3K900F 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F 594-5063JD150R0FT 594-5063JD10K1%TR 594-5063JD47R00F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 2 16 3 3 3 3 4 4 3 3 4 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31	47uH 180uH 0 0 0 0 0 1515 A1015 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F 594-5063JD220R0F 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 2 16 3 3 3 3 4 4 1 1 2 2 2	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34	47uH 180uH 0 0 0 0 10 0 10 10 10 11 18 11 18 18 18 18 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2Z20R0F 594-5063JD150R0FT 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD4K700F5 594-5063JD10R00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 2 16 3 3 3 3 4 4 1 1 2 2 2	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31	47uH 180uH 0 0 0 0 0 1515 A1015 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD220R0F 594-5063JD220R0F 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34	47uH 180uH 0 0 0 0 10 0 10 10 10 11 18 11 18 18 18 18 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2Z20R0F 594-5063JD150R0FT 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD4K700F5 594-5063JD10R00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 2 1 1 6 3 3 3 3 4 4 3 3 3 3 4 4 1 1 2 2 2 3 3 2 2	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48	47uH 180uH 0 0 0 0 10 0 10 10 10 11 18 18 18 18 18 18 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	610-2SC1815 594-5063JD1K000FT 594-5063JD3K900F 594-5063JD3K900F 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD150R0FT 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F 594-5063JD10R00FT 594-5063JD27K00FT 594-5063JD27K00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48 R50-R52, R75	47uH 180uH 0 0 0 0 0 1815 A1015 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47 4.7K 10 27K 47K 3K	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD150R0FT 594-5063JD10R0FT 594-5063JD10R00FT 594-5063JD2K700F5 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD27K00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48	47uH 180uH 0 0 0 0 0 1815 A1015 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47 4.7K 10 27K 47K 3K	610-2SC1815 594-5063JD1K000FT 594-5063JD3K900F 594-5063JD3K900F 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD150R0FT 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F 594-5063JD10R00FT 594-5063JD27K00FT 594-5063JD27K00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48 R50-R52, R75	47uH 180uH 0 0 0 0 0 1815 A1015 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47 4.7K 10 27K 47K 3K	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD150R0FT 594-5063JD10R0FT 594-5063JD10R00FT 594-5063JD2K700F5 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD27K00FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 2 2 1 1 6 3 3 3 3 4 4 1 1 2 2 2 4 4 1 1 3	L3 NTSC1 PAL1 PAL2 O11 O12 O13 O101, O102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R33, R34 R46, R49, R53 R47, R48 R50-R52, R75 R56 R58-R60	47uH 180uH 0 0 0 0 0 1815 A1015 A1442 2SC1815 1K 8.2K 3.9K 2.2K 470 220 150 10K 47 4.7K 10 27K 447K 3K 820 6.8K	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD150R0FT 594-5063JD1K700FT 594-5063JD47R00F5 594-5063JD47R00FT 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD3K000F 594-5063JD820R0FT 594-5063JD820R0FT 594-5063JD575R00F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 2 2 1 1 6 3 3 3 3 4 4 1 1 2 2 2 4 4 1 1 3 3 6	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48 R46, R49, R53 R47, R48 R60-R52, R75 R56 R56-R60 R62-R65, R401, R501	47uH 180uH 0 0 0 0 10 0 10 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2V200FT 594-5063JD220R0F 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F 594-5063JD27K00FT 594-5063JD37K00FT 594-5063JD3820R0FT 594-5063JD37K00FT 594-5063JD77R00F 594-5063JD77R00F 594-5063JD77800F 594-5063JD77800F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 2 1 1 6 3 3 3 3 4 4 3 3 3 4 4 1 1 2 2 2 3 3 2 2 4 4 1 1 3 3 6 6 2	L3 NTSC1 PAL1 PAL2 O11 O12 O13 O101, O102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48 R50-R52, R75 R56 R58-R60 R62-R65, R401, R501 R70, R72	47uH 180uH 0 0 0 180uH 0 0 0 10 10 10 10 11 18 18 1	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD3K900F 594-5063JD2K200FT 594-5063JD2V20R0F 594-5063JD20R0F 594-5063JD150R0FT 594-5063JD16K1%TR 594-5063JD17K00F 594-5063JD17K00FT 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD27K00FT 594-5063JD3FX000F 594-5063JD3FX000F 594-5063JD3FX000F 594-5063JD3FX000F 594-5063JD3FX00FT 594-5063JD75R00FT 594-5063JD75R00FT 594-5063JD75R00FT 594-5063JD1M000FT		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	L3 NTSC1 PAL1 PAL2 Q11 Q12 Q13 Q101, Q102 R1-R3, R32, R36-R43, R45, R54, R55, R301 R4-R6 R7, R11, R15 R8, R12, R16 R9, R13, R17, R66 R10, R14, R18 R19-R21 R28, R57, R68, R303 R29 R30, R31 R33, R34 R46, R49, R53 R47, R48 R46, R49, R53 R47, R48 R60-R52, R75 R56 R56-R60 R62-R65, R401, R501	47uH 180uH 0 0 0 180uH 0 0 0 10 10 10 10 11 18 18 1	610-2SC1815 594-5063JD1K000FT 594-5063JD8K200FT 594-5063JD2K200FT 594-5063JD2K200FT 594-5063JD2V200FT 594-5063JD220R0F 594-5063JD150R0FT 594-5063JD47R00F 594-5063JD47R00F 594-5063JD27K00FT 594-5063JD37K00FT 594-5063JD3820R0FT 594-5063JD37K00FT 594-5063JD77R00F 594-5063JD77R00F 594-5063JD77800F 594-5063JD77800F		Fit if NTSC Fit if PAL Fit if PAL Not Fitted when 9v Circuit Not Fitted when 9v Circuit

	R74	220K	594-5063JD220K0F		
2	R76, R78	1K	594-5063JD1K000FT		R78 Not Fitted when 9v Circuit
1	R77		394-3063JD1K000F1		
2	R79, R82	0.18 510			Not Fitted when 9v Circuit Not Fitted when 9v Circuit
	R80				
1	R81	100			Not Fitted when 9v Circuit Not Fitted when 9v Circuit
1	R83	150			Not Fitted when 9v Circuit
			FOA FORS IDADOVOET		Not Fitted when 9v Circuit
1	R101, R102 R302	100K 30K	594-5063JD100K0FT 594-5063JD30K00F		
	R402, R502				
2	*	51K	594-5063JD51K00F		
2	R403, R503 R5814, R5863	15K	594-5063JD15K00F5		Fine d V - We Ford A Food Fel. (DAN
2	·	0	050 40057 41 5 4 717		Fitted if either 5814 or 5863 link for RAM
1	RA1	4.7Kx4	652-4605X-1LF-4.7K		
2	RN1, RN2	22x4	652-4608X-2LF-22		
1	RV1	Headphone Slider (0-1K	.) 	Alps Alpine RS20H12AC002	Use Original
1	SW1	RESET SWITCH		https://a.aliexpress.com/ EwBClut	Use Original
1	SW2	POWER SWITCH			Use Original
1	T1	SH-302	80-SH-302		
1	TC1	0-50p		Mouser 594-2222-808-23279 ?? 4pl	Use Uriginal
1	TP1	TestPoint			
1	TP2	TestPoint			
4	U1, U2, U17, U18	uPD43256AGU-12L	870-62C256AL-25ULI	JEDEC 62256 (32k x 8) SRAM	Use Original
1	U3	HD68HC000P			Use Original
1	U4	NEO-C1			Use Original
1	U5	NEO-G0			Use Original
	U6, U7	uPD4364CX-12	972-5962-3829407MXA	JEDEC 6264 (8k x 8) SRAM	Use Original
2	U8, U80	74HC04	595-SN74HC04N		
2	U9, U10	74LS273	595-SN74LS273N		
1	U11	74LS05	595-SN74LS05N		
1	U12	74LS06	595-SN74LS06N		
1	U13	NEO-B1			Use Original
1	U14	PST518B	579-MCP120-450GI/TO		Use Original
1	U15	74LS244	595-SN74LS244N		
1	U16	TC531000AP			Use Original
2	U19, U20	CXK5864P-35		JEDEC 6116 (2k x 8) SRAM 35ns	Use Original
1	U21	LSPC2			Use Original
1	U22	NEO-D0			Use Original
1	U23	HM6116ASP-20			Use Original
1	U24	Z80CPU			Use Original
1	U26	YM3016D			Use Original
1	U27	YM2610			Use Original
2	U28, U29	PC4741			Use Original
1	U32	CXA1145P		CXA1645 or CXA2075 needs adapte	Use Original
1	U33	74AS04	595-SN74AS04N		
1	U34	NEO-E0			Use Original
1	U35	74HC259	595-SN74HC259N		
1	U36	27C1024			Use Original
1	U37	LM2576T-5	926-LM2576T-5.0/NOPB	https://www.aliexpress.com/item/10	Not Fitted when 5v Circuit
1	U38	74HC32	595-SN74HC32N		
1	U39	CX23065A			Use Original or could be removed along
1	X1	24.167829MHz			Use Original or 24 Mhz and CX23065A
1	X2	3.579545MHz	815-AB-3.579545-B2		