
CQ256	RTAX2000S	1/1	U1
CS0IC16	ADC128S102	32/32	U40 U50 X10/U2 X11/U2 X12/U2 X13/U2 X14/U2 X15/U2 X16/U2 X17/U2 X18/U2 X19/U2 X20/U2 X21/U2 X22/U2 X23/U2 X24/U2 X25/U2 X26/U2 X27/U2 X28/U2 X29/U2 X30/U2 X31/U2 X32/U2 X33/U2 X34/U2 X35/U2 X36/U2 X37/U2 X38/U2 X39/U2
SOT23_5	AD8005	30/30	X10/U1 X11/U1 X12/U1 X13/U1 X14/U1 X15/U1 X16/U1 X17/U1 X18/U1 X19/U1 X20/U1 X21/U1 X22/U1 X23/U1 X24/U1 X25/U1 X26/U1 X27/U1 X28/U1 X29/U1 X30/U1 X31/U1 X32/U1 X33/U1 X34/U1 X35/U1 X36/U1 X37/U1 X38/U1 X39/U1
SoloBoa	heteptana	1/1	BOARD
c0603	1.5nF	1/1	X30/C1
c0603	100nF	192/192	C100 C101 C107 C112 C113 C116 C120 C121 C122 C123 C126 C127 C128 C129 C200 C201 C202 C203 C204 C205 C206 C207 C208 C210 C214 C215 C216 C217 C218 C219 C220 C221 C223 C224 C225 C226 C227 C228 C229 C230 C231 C232 C233 C234 C235 C236 C237 C238 C239 C240 C241 C302 C40 C400 C401 C402 C403 C404 C405 C406 C407 C41 C50 C500 C501 C502 C503 C504 C505 C506 C507 C51 X10/C4 X10/C5 X10/C8 X10/C9 X11/C4 X11/C5 X11/C8 X11/C9 X12/C4 X12/C5 X12/C8 X12/C9 X13/C4 X13/C5 X13/C8 X13/C9 X14/C4 X14/C5 X14/C8 X14/C9 X15/C4 X15/C5 X15/C8 X15/C9 X16/C4 X16/C5 X16/C8 X16/C9 X17/C4 X17/C5 X17/C8 X17/C9 X18/C4 X18/C5 X18/C8 X18/C9 X19/C4 X19/C5 X19/C8 X19/C9 X20/C4 X20/C5 X20/C8 X20/C9 X21/C4 X21/C5 X21/C8 X21/C9 X22/C4 X22/C5 X22/C8 X22/C9 X23/C4 X23/C5 X23/C8 X23/C9 X24/C4 X24/C5 X24/C8 X24/C9 X25/C4 X25/C5 X25/C8 X25/C9 X26/C4 X26/C5 X26/C8 X26/C9 X27/C4 X27/C5 X27/C8 X27/C9 X28/C4 X28/C5 X28/C8 X28/C9 X29/C4 X29/C5 X29/C8 X29/C9 X30/C4 X30/C5 X30/C8 X30/C9 X31/C4 X31/C5 X31/C8 X31/C9 X32/C4 X32/C5 X32/C8 X32/C9 X33/C4 X33/C5 X33/C8 X33/C9 X34/C4 X34/C5 X34/C8 X34/C9 X35/C4 X35/C5 X35/C8 X35/C9 X36/C4 X36/C5 X36/C8 X36/C9 X37/C4 X37/C5 X37/C8 X37/C9 X38/C4 X38/C5 X38/C8

			X38/C9 X39/C4 X39/C5 X39/C8 X39/C9
c0603	100Ω	2/2	R1 R2
c0603	10kΩ	64/64	R400 R401 R402 R403 R404 R405 R406 R407 R415 R500 R501 R502 R503 R504 X10/R0 X10/R3 X11/R0 X11/R3 X12/R0 X12/R3 X13/R0 X13/R3 X14/R0 X14/R3 X15/R0 X15/R3 X16/R0 X16/R3 X17/R0 X17/R3 X18/R0 X18/R3 X19/R0 X19/R3 X20/R0 X20/R3 X21/R0 X21/R3 X22/R0 X22/R3 X23/R0 X23/R3 X24/R0 X24/R3 X25/R0 X25/R3 X26/R0 X26/R3 X27/R0 X27/R3 X28/R0 X28/R3 X29/R0 X29/R3 X31/R0 X31/R3 X32/R0 X33/R0 X34/R0 X35/R0 X36/R0 X37/R0 X38/R0 X39/R0
c0603	10nF	29/29	X10/C1 X11/C1 X12/C1 X13/C1 X14/C1 X15/C1 X16/C1 X17/C1 X18/C1 X19/C1 X20/C1 X21/C1 X22/C1 X23/C1 X24/C1 X25/C1 X26/C1 X27/C1 X28/C1 X29/C1 X31/C1 X32/C1 X33/C1 X34/C1 X35/C1 X36/C1 X37/C1 X38/C1 X39/C1
c0603	220pF	21/21	X10/C3 X11/C3 X12/C3 X13/C3 X14/C3 X15/C3 X16/C3 X17/C3 X18/C3 X19/C3 X20/C3 X21/C3 X22/C3 X23/C3 X24/C3 X25/C3 X26/C3 X27/C3 X28/C3 X29/C3 X31/C3
c0603	220Ω	30/30	X10/R2 X11/R2 X12/R2 X13/R2 X14/R2 X15/R2 X16/R2 X17/R2 X18/R2 X19/R2 X20/R2 X21/R2 X22/R2 X23/R2 X24/R2 X25/R2 X26/R2 X27/R2 X28/R2 X29/R2 X30/R2 X31/R2 X32/R2 X33/R2 X34/R2 X35/R2 X36/R2 X37/R2 X38/R2 X39/R2
c0603	3.3kΩ	6/6	R10 R11 R20 R21 R30 R31
c0603	4.7kΩ	9/9	X30/R3 X32/R3 X33/R3 X34/R3 X35/R3 X36/R3 X37/R3 X38/R3 X39/R3
c0603	470pF	9/9	X30/C3 X32/C3 X33/C3 X34/C3 X35/C3 X36/C3 X37/C3 X38/C3 X39/C3
c0603	470Ω	4/4	R3 R5 R6 R8
c0603	51Ω	30/30	X10/R7 X11/R7 X12/R7 X13/R7 X14/R7 X15/R7 X16/R7 X17/R7 X18/R7 X19/R7 X20/R7 X21/R7 X22/R7 X23/R7 X24/R7 X25/R7 X26/R7 X27/R7 X28/R7 X29/R7 X30/R7 X31/R7 X32/R7 X33/R7 X34/R7 X35/R7 X36/R7 X37/R7 X38/R7 X39/R7
c0603	68kΩ	1/1	X30/R0
c0603	6n8	30/30	X10/C7 X11/C7 X12/C7 X13/C7 X14/C7 X15/C7 X16/C7 X17/C7 X18/C7 X19/C7 X20/C7 X21/C7 X22/C7 X23/C7 X24/C7 X25/C7 X26/C7 X27/C7 X28/C7 X29/C7 X30/C7 X31/C7 X32/C7 X33/C7 X34/C7 X35/C7 X36/C7 X37/C7 X38/C7 X39/C7
c0603	75Ω	60/60	X10/L4 X10/L5 X11/L4 X11/L5 X12/L4 X12/L5 X13/L4 X13/L5 X14/L4 X14/L5 X15/L4 X15/L5 X16/L4 X16/L5 X17/L4 X17/L5 X18/L4 X18/L5 X19/L4 X19/L5

			X20/L4	X20/L5	X21/L4	X21/L5	X22/L4	
			X22/L5	X23/L4	X23/L5	X24/L4	X24/L5	
			X25/L4	X25/L5	X26/L4	X26/L5	X27/L4	
			X27/L5	X28/L4	X28/L5	X29/L4	X29/L5	
			X30/L4	X30/L5	X31/L4	X31/L5	X32/L4	
			X32/L5	X33/L4	X33/L5	X34/L4	X34/L5	
			X35/L4	X35/L5	X36/L4	X36/L5	X37/L4	
			X37/L5	X38/L4	X38/L5	X39/L4	X39/L5	
c0603	none	2/2	R4	R7				
c0603	unknown	1/1	LPUMP					
c0805	100nF	20/20	X10/C0	X11/C0	X12/C0	X13/C0	X14/C0	
			X15/C0	X16/C0	X17/C0	X18/C0	X19/C0	
			X20/C0	X21/C0	X22/C0	X23/C0	X24/C0	
			X25/C0	X26/C0	X27/C0	X28/C0	X29/C0	
c0805	10kΩ @ 25°C	1/1	R417					
c0805	220nF	9/9	X31/C0	X32/C0	X33/C0	X34/C0	X35/C0	
			X36/C0	X37/C0	X38/C0	X39/C0		
c0805	33nF	1/1	X30/C0					
c1206	10nF_200V	3/3	C80	C81	C82			
cmm320f	unknown	4/4	CONN2	CONN3	CONN4	CONN5		
cmm320m	unknown	1/1	CONN1					
p1510	10μF	25/25	C180	C181	C182	C183	C250	C251
			C252	C253	C254	C255	C256	C257
			C301	C320	C321	C322	C323	C330
			C331	C332	C333	C340	C341	C342
			C343					