









		Com	ponent list	<parameter found="" not="" title=""></parameter>	<parameter found="" not="" title=""></parameter>		
		Source Data From: Project: Variant:  Report Date: 5/12/2016 Print Date: 12-May-16		Advanced Active Tone Control.PrjPcb Advanced Active Tone Control.PrjPcb None	Altı	IM.	
				2:55:01 PM 2:55:07 PM	Think it, Design	Think it, Design it, Build it™	
Description	Footprint	Quantity Nan	ne E Designat	#Column Name Error:Manufacturer1 #Column Name B	Error:Manufacturer1 PN mm Name Error:Unit F #Column Name Error:Manufacturer2 #Column Name Error:Manufacturer2 PN mm Name Error:Unit F	Total Price (\$)	
.047μF ±10% 50V X/R Ceramic Capacitor -55°C ~ 125°C Through Hole Radial .157" L x 0.098" W (4.00mm x 2.50mm)	K473K15X7RF5TH5	1	C1				
	4X6mmCAP	1	C2				
700pF ±20% 440VAC Y5U (E) Ceramic Capacitor -40°C ~ 125°C Through Hole adial. Disc 0.492° Dia (12.50mm)	VY2472M49Y5US63V7	2	C3, C9				
AP ALUM 10UF 20% 25V RADIAL	5X12.5mmCAP - GREEN	1	C4				
AP ALUM 4.7UF 20% 35V RADIAL	4X6mmCAP	2	C5, C6				
200pF ±20% 760VAC Y5U (E) Ceramic Capacitor -40°C ~ 125°C Through Hole (adial, Disc 0.472° Dia (12.00mm)		1	C7				
000pF ±20% 440VAC Y5U (E) Ceramic Capacitor -40°C ~ 125°C Through Hole adial, Disc 0.295" Dia (7.50mm)		1	C8				
eader, 2-Pin	HDR1X2	4	P1, P2, P3, P4				
ES SMD 10K OHM 1% 1/8W 0805	R0805	3	R1, R3, R4				
OT 100K OHM 1/20W CARBON LINEAR	BOURNS_PTD90SERIES_POT	4	R2, R5, R9, R12			1	
ES SMD 3.9K OHM 1% 1/8W 0805	R0805	2	R6, R7				
S SMD 1K OHM 1% 1/8W 0805	R0805	1	R8				
ES SMD 1M OHM 5% 1/8W 0805	R0805	1	R10				
ES SMD 1.8K OHM 1% 1/8W 0805	R0805	2	R11, R13				
ES SMD 270 OHM 1% 1/8W 0805	R0805	1	R14				
C OPAMP AUDIO 12MHZ 8SOIC Low Noise, High Performance, High Fidelity Dual Audio Operational Amplifier, 8-pin Narrow SOIC	SOIC127P600X175-8N	1	U1				
					TOTAL PRICE	0.000	