



		Com	ponent list	Digital Guita Pedal						
		Source Dat	a From:	pedala.PrjPcb						
		Project: Variant:		pedala.PrjPcb None		Altıum.				
		Report Date: 6/25/2015		10:20:51 AM		Think it, Design it, Build it™				
		Print Date: 25-Jun-15		10:20:56 AM						
Description	Footprint	Quantity Nan	ne E Designator	Column Name Error:Manufacture	Column Name Error:Manufacturer1 P	nn Name Error:Unit	Column Name Error:Manufacture	Column Name Error:Manufacturer2	Pnn Name Error:Unit	Total Price (\$)
apacitor SMD Tant 330uF 20% 6V3 2917	CAPAE250P680X1220_VERT	5	C1, C3, C5, C6, C15							
	Cap-Disk-D5.5-R2.54	12	C2, C4, C7, C8, C9, C10, C11, C12, C13, C14, C16, C17							
	PHONE-JACK STEREO SW 6.3MM	2	J1, J2							
bw er Inductor 180µH 10% SMD Toroid	Dr-CW8A	3	L1, L2, L3							
leader, 8-Pin	HDR1X8	1	P2							
eader, 9-Pin	HDR1X9	1	P3							
Resistor SMD chip 1M Ohm 0.125W 5% 0805	R0.25-300	22	R1, R2, R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R13, R14 R15, R16, R17, R18, R19, R20, R21, R22	,						
ligh-Performance 16-bit Digital Signal Controller, 128 KB Flash, 16 KB IAM, 28-Pin SPDIP, Industrial Temperature	DIP28-300	1	U1							
-MHz, Micropow er, Low-Noise, Rail-to-Rail I/O Operational Amplifier, 1.8 o 5.5 V, -40 to 125 degC, 8-pin SOIC (D8), Green (RoHS & no Sb/Br)		1	U2							
Adjustable Regulator with 5 to 38 V Input and 1.2 to 32 V Output, 0 to 125 legC, 3-Pin TO-92 (LP), Pb-Free (RoHS)	TO220-RB-650	1	U3							
									TOTAL PRICE	0.000