TDA1547 移動平均2パラ差動基板部品表

添付部品

ECHU1H821JX5	820pF	C115	C215																				
ERJ-8GEYJ152V	1.5k	R105	R106	R205	R206																		
ERJ-8GEYJ332V	3.3k	R107	R108	R111	R112	R207	R208	R211	R212														
ERJ-8GEYJ561V	560	R109	R110	R209	R210																		
ERJ-8GEYJ4R7V	4.7	R101	R102	R103	R104	R113	R114	R191	R201	R202	R203	R204	R213	R214	R291	R301							
ERJ-6GEYJ000V	0	R303																					
ERJ-6GEYJ270V	27	R302																					
SN74HCT175		IC301																					
TC7SET08F		IC302																					
TDA1547		IC101	IC201																				
チップセラコン	0.1uF	C101	C102	C103	C104	C106	C108	C191	C201	C202	C203	C204	C206	C208	C291								
		C105	C107	C113	C114	C151	C152	C155	C156	C159	C160	C205	C207	C213	C214	C251	C252	C255	C256	C259	C260	C303	C304
定数強く推奨	220pF	C121	C122	C221	C222																		
	27000pF	C123	C223																				
	3900pF	C125	C126	C225	C226																		
	47000pF	C124	C224																				
	100	R123	R124	R131	R223	R224	R231																
	13k	R121	R122	R221	R222																		
	220	R125	R126	R225	R226																		
	68	R127	R128	R227	R228																		
	680	R129	R130	R229	R230																		
NE5534Pで動作確認		IC102	IC103	IC104	IC202	IC203	IC204																
	100uF	C301	C302																				
	47uF	C153	C154	C157	C158	C161	C162	C253	C254	C257	C258	C261	C262										
定数指定	220uF	C109	C110	C209	C210																		
	47uF	C111	C112	C211	C212																		
実装任意※		JP901	JP902	JP903																			
		CN101	CN201																				
		CN301	CN302																				
		CN303																					

※デジ・アナGndはDACチップ直下パターンで接続しています