

REC/PLAY AMPL. PCB	OUT SELECT PCB	MASTER OSC PCB
U101 JRC-4558G-D	Q201, Q203 2SC1684S	U301 OSC UNIT
U102 RC-4558T1	Q202, Q204 2SA720Q	Q302 2SC1684S
U103 BIAS AMPL.	Q201, Q207 1S2473HJ	Q302 2SA564R
Q101, Q103 2SK68AM		
Q104 2SK68AM	OUT SELECT LED PCB	
Q105, Q107 2SK68AM	Q251 GL-9P92	
Q108, Q111 2SC1684S	Q252 GL-9H12	
Q109, Q120 2SA733P	Q253 GL-9P92	
Q118 2SC1684S		
Q119 2SC1684S	FUNCTION LED PCB	
D101, D102 1S2473HJ	Q251, Q252 GL-9P92	
D103 1S2473HJ		
D104 1S2473HJ		
D105 1S2473HJ		
D106 1S2473HJ		
D107 1S2473HJ		
D108 1S2473HJ		
D109 1S2473HJ		
D110 1S2473HJ		
D111 1S2473HJ		

- NOTES
1. ALL RESISTORS ARE 1/4 WATT, 5 %, UNLESS MARKED OTHERWISE. RESISTOR VALUES ARE IN OHMS (k = 1,000 OHMS, M = 1,000,000 OHMS).
 2. ALL CAPACITOR VALUES ARE IN MICROFARADS (p = PICO FARADS).
 3. SCHEMATIC DIAGRAM SHOWN FOR ONE CHANNEL EXCEPT FOR SOME OF THE COMPONENTS.
 4. PARTS MARKED WITH THIS SIGN ARE SAFETY CRITICAL COMPONENTS. THEY MUST ALWAYS BE REPLACED WITH IDENTICAL COMPONENTS - REFER TO THE TEAC PARTS LIST AND ENSURE EXACT REPLACEMENT.

