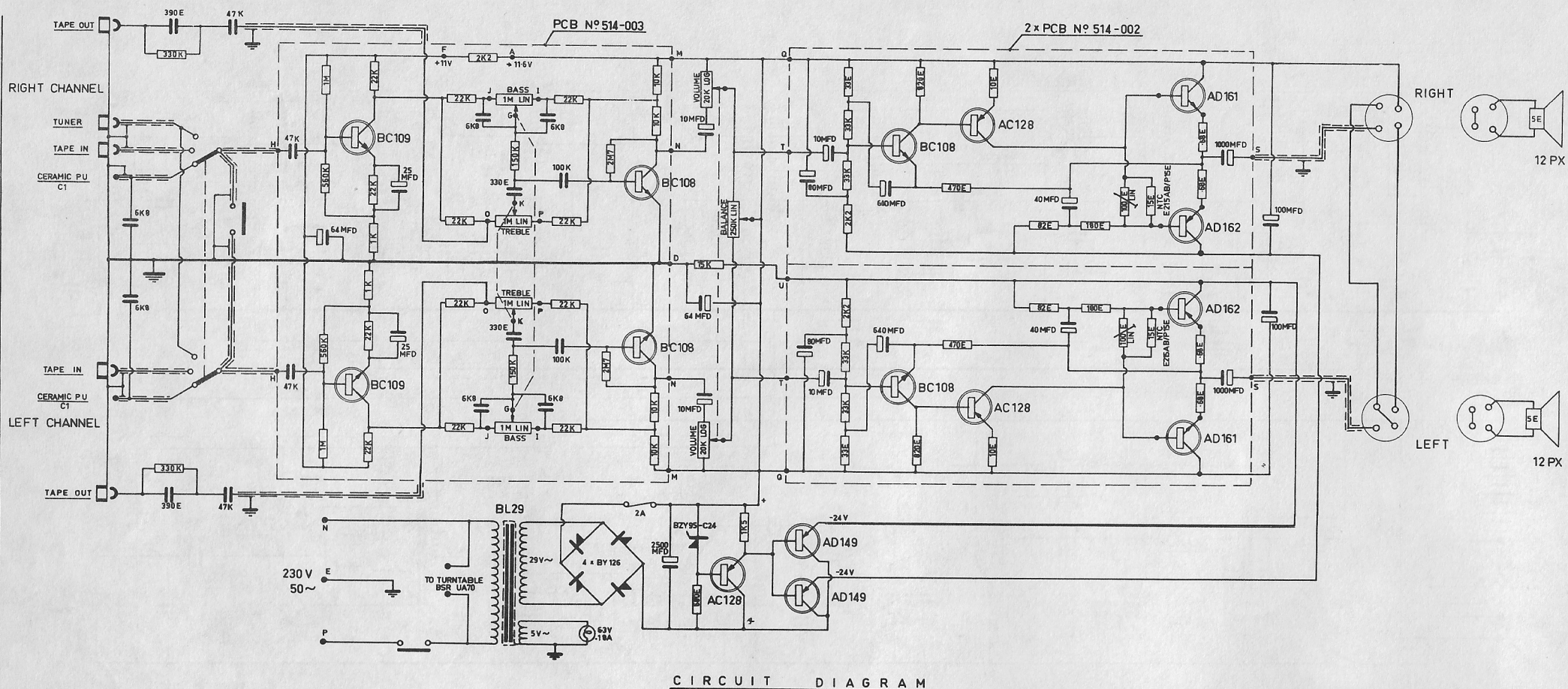
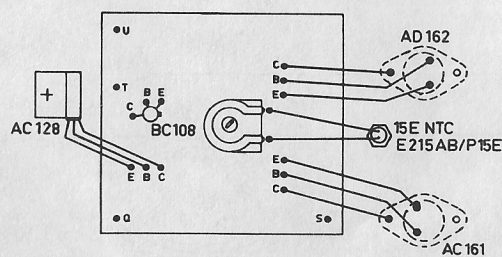
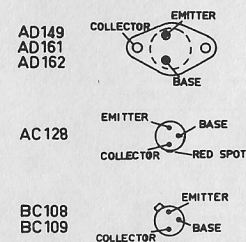


CONNECTION POINTS OF PRINTED CIRCUIT BOARDS



VIEW ONTO PINS OF TRANSISTORS



TRANSISTOR VOLTAGES

TRANSISTOR	COLLECTOR to + RAIL	BASE to + RAIL	EMITTER to + RAIL	EMITTER to EARTH
POWER SUPPLY				
2x AD149	-28	-13.3	24	-13
AC128	-28	-13.5	-13.5	-13.3
2x AD161	0	-13.2	-13	
2x AD162	-24	-13.5	-13.3	
2x AC128	-13.2	-0.6	-0.45	
2x BC108	-0.6	-12	-12.8	
PRE-AMPLIFIER				
2x BC108	5.5	0.55	0	
2x BC109	7.6	2.2	3.2	

ALL VOLTAGES MEASURED WITH A 40 000 OHMS/VOLT METER UNDER NO SIGNAL CONDITION.

TOTAL QUIESCENT CURRENT: 170 mA.
QUIESCENT CURRENT OF AD161/AD162: 20 mA.
(VOLTAGE ACROSS 50 OHM EMITTER RESISTORS: 13.6 mV)

LET.	REVISION	DATE	NAME
DATE: 20.5.68.	DRAWN BY: R. L. L. L.	CHECKED BY:	
BELL RADIO-TELEVISION CORP. LTD.			
SERVICE DATA FOR 9968			DRAWN NO 517-001

'BELLFORTE' HI FI RECORD PLAYER
THIS CHASSIS IS USED ON: